AMENDENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application.

Listing of claims:

Claims 1-6. (canceled)

Claim 7. (currently amended) A communication control apparatus, comprising:

a first communicator configured to be connected to a network, the first communicator being a component of the communication control apparatus;

a second communicator configured to be connected to an Internet facsimile apparatus, the Internet facsimile apparatus scanning image data and transmitting, to a recipient via the communication control apparatus, an e-mail to which the scanned image data is attached, the second communicator being a component of the communication control apparatus; and

a controller configured to receive, from the Internet facsimile apparatus via the second communicator, an e-mail address of the recipient according to a SMTP protocol, to convert the received e-mail address of the recipient into URL data, to receive, from the receiving Internet facsimile apparatus via the second communicator, e-mail data directed to the recipient according to the SMTP protocol, to convert the received e-mail data into HTML data, and to transmit to the recipient, via the first communicator, the converted HTML data, based on the converted URL data, according to a HTTP protocol

a controller configured to:

receive, from the Internet facsimile apparatus via the second communicator, an e-mail address of the recipient according to a SMTP protocol;

convert the e-mail address of the recipient into URL data;

receive, from the Internet facsimile apparatus via the second communicator, e-mail data directed to the recipient according to the SMTP protocol;

convert the received e-mail data into HTML data; and

transmit to the recipient, via the first communicator, the HTML data without intervention of the recipient, based on the URL data according to a HTTP protocol.

Claim 8. (previously presented) The communication control apparatus according to claim 7, wherein the controller converts the e-mail address of the recipient into the URL data by converting an @ mark in the e-mail address of the recipient into a dot and adding "HTTP://" at the beginning of the e-mail address of the recipient.

Claim 9. (currently amended) A communication control apparatus, comprising:

a first communicator configured to be connected to a network;

a second communicator configured to be connected to a receiving Internet facsimile apparatus, the receiving Internet facsimile apparatus receiving, from a transmitter via the communication control apparatus, an e-mail to which image data is attached and printing the image data attached to the received e-mail; and

~~a controller configured to receive, from the transmitter via the first~~
~~communicator, URL data according to a HTTP protocol, to convert the received~~
~~URL data into an e-mail address of the receiving Internet facsimile apparatus, to~~
~~receive, from the transmitter via the first communicator, HTML data according to~~
~~the HTTP protocol, to convert the received HTML data into e-mail data, and to~~
~~transmit to the receiving Internet facsimile apparatus, via the second~~
~~communicator, the converted e-mail data, based on the converted e-mail~~
~~address, according to a SMTP protocol~~

a controller configured to:

receive, from the transmitter via the first communicator, URL data
according to a HTTP protocol;

convert the received URL data into an e-mail address of the
receiving Internet facsimile apparatus;

receive, from the transmitter via the first communicator, HTML data
according to the HTTP protocol;

convert the received HTML data into e-mail data; and

transmit to the receiving Internet facsimile apparatus, via the
second communicator, the e-mail data without intervention of a user of the
receiving Internet facsimile apparatus, based on the e-mail address according to
a SMTP protocol.

Claim 10. (previously presented) The communication control apparatus
according to claim 9, wherein the controller converts the URL data to the e-mail

address of the receiving Internet facsimile apparatus by deleting a "HTTP://" in the received URL and converting a dot in the received URL into an @ mark.

Claim 11. (currently amended) A communication control method using a communication control apparatus, the communication control apparatus being connected to an Internet facsimile apparatus, the Internet facsimile apparatus scanning image data and transmitting, to a recipient via the communication control apparatus, an e-mail to which the ~~scanned~~ image data is attached, the communication control method comprising:

receiving, from the Internet facsimile apparatus, an e-mail address of a recipient according to a SMTP protocol;

converting the ~~received~~ e-mail address of the recipient into URL data;

receiving, from the receiving Internet facsimile apparatus, e-mail data directed to the recipient according to the SMTP protocol;

converting the received e-mail data into HTML data; and

transmitting, to the recipient via the first communicator, the ~~converted~~ HTML data <u>without intervention of the recipient</u>, based on the ~~converted~~ URL data, according to a HTTP protocol.

Claim 12. (currently amended) A communication control method using a communication control apparatus, the communication control apparatus being connected to a receiving Internet facsimile apparatus, the receiving Internet facsimile apparatus receiving, from a transmitter, an e-mail to which image data is attached and printing the image data attached to the received e-mail, the communication control method comprising:

receiving, from a transmitter, URL data according to a HTTP protocol;

converting the received URL data into an e-mail address of the receiving

Internet facsimile apparatus;

receiving, from the transmitter, HTML data according to the HTTP

protocol;

converting the received HTML data into e-mail data; and

transmitting, to the receiving Internet facsimile apparatus, the ~~converted~~ e-

mail data <u>without intervention of a user of the receiving Internet facsimile</u>

<u>apparatus</u>, based on the ~~converted~~ e-mail address, according to a SMTP

protocol.